GOVERNMENT OF INDIA
CHEMICALS AND FERTILIZERS
LOK SABHA

UNSTARRED QUESTION NO:4425
ANSWERED ON:18.12.2001
SUPPLY OF CHEMICALS AND FERTILIZERS
V. VETRISELVAN

Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

(a) the details of production, demand and supply of Urea and Calcium Ammonium Nitrate in the country, State-wise ;and

(b) the details of companies getting monthly supply of Urea and Calcium Ammonium Nitrate from the National Fertilizers Limited, State-wise alongwith value of supply every month?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS & FERTILIZERS (SHRI S. B. MOOKHERJEE)

(a) The demand of urea, being a control fertilizer, is being assessed by Department of Agriculture & Co-operation, and distribution is maintained under essential commodities Act. Whereas demand and production of CAN being a decontrolled fertilizer, is dependent on market forces and no formal assessment of its State-wise demand is being made . State-wise production of Urea and Calcium Ammonium Nitrate (CAN), demand and supply of Urea in the country during Kharif, 2001 is given in enclosed Annexure-I.

(b) Normally, NFL is selling Urea & CAN through Private Dealers and Institutional Agencies of State Governments and not to any other manufacturing fertilizer company. However, on exceptional occasions, they sell Urea to complex manufacturers with specific permission of the Government.

State-wise supply of Urea & CAN during Kharif 2001(April -September 2001) along with value is given in Annexure -II

Annexure-I

Statement referred to in part (a) of the Lok Sabha Unstarred Question No. 4425 to be answered on 18.12.2001

(`000' MT)

States	Product	Kharif, 2001 (April-September, 2001) Production	Assessed Requirement / Demand	Availability
Andhra Pradesh	Urea	549.4	1050.00	922.83
Karnataka	Urea	189.0	680.00	593.91
Kerala	Urea	22.2	65.00	62.89
Tamil Nadu	Urea	319.4	370.00	374.68
Gujarat	Urea	1585.9	510.00	533.61
	CAN	72.1	-	-
Madhya Pradesh	Urea	873.0	380.00	457.52
Chhatishgarh	Urea	-	250.00	327.16
Maharashtra	Urea	749.3	1180.00	1149.20
Rajasthan	Urea	1040.2	450.00	557.05
Goa	Urea	208.2	1.50	2.00
Haryana	Urea	256.9	580.00	721.60
Himachal Pradesh	Urea	-	30.00	27.54
Jammu & Kashmir	Urea	-	64.00	47.23
Punjab	Urea	444.2	1000.00	1036.25
	CAN	14.3	-	-
Uttar Pradesh	Urea	3252.2	2150.00	2753.00
Uttranchal	Urea	-	107.00	124.61
Delhi	Urea	-	5.00	6.91
Bihar	Urea	0.0	650.00	721.07
Jharkhand	Urea	55.5	80.00	114.18
Orissa	Urea	0.0	360.00	400.86
	CAN	0.0	-	-
West Bengal	Urea	0.0	470.00	443.74
Assam	Urea	59.2	73.00	84.36
Manipur	Urea	-	31.00	31.79
Meghalya	Urea	-	3.00	2.93
Nagaland	Urea	-	0.40	0.88

Sikkim Urea - 0.60 0.80
Tripura Urea - 9.70 11.65
Arunachal Pradesh Urea - 0.30 0.94
Mizoram Urea - 0.60 0.73
Others Urea - 10.45 11.51

All India 9604.6 10561.55 11523.43

+ However, because of draught, the State Government of Andhra Pradesh had surrendered

2.50 LMTs Urea, Karnataka 1.66 LMTs, Kerala 0.10 LMTs, Tamil Nadu 0.10 LMTs,
Maharashtra 1.00 LMTs, J&K 0.26 LMTs and West Bengal 0.50 LMTs during the season.

Annexure-II

Statement referred to in reply to part(b) of Lok Sabha Unstarred Q. No. 4425 to be answered on 18.12.2001

`Details of statewise/monthwise supply of UREA & Calcium Ammonium Nitrare (CAN) and its value: (April to September, 2001)`

State Qty(MT) UREA Calcium Ammonium Nitrare(CAN)

Value(Rs/Lacs) April May June July August SeptemberTotal April May June July August Sept Total

Punjab Qty(MT) 27194 77207 100146 77123 60935 64987 407592 462 2 30 240 230 1178 2142
Value(Rs/Lacs) 1129 3127 4056 3123 2468 2632 16535 24 0 2 16 15 77 134
Haryana Qty(MT) 11232 24280 52576 35411 13000 655 137154 1417 0 559 1677 1196 65 4914
Value(Rs/Lacs) 461 983 2192 1477 533 26 5672 74 0 29 114 81 4 302
HP Qty(MT) 10 5520 5001 2460 0 0 12991 370 0 310 4010 240 0 4930
Value(Rs/Lacs) 0 243 220 108 0 0 572 19 0 16 251 15 0 300
J & K Qty(MT) 1462 4101 4400 3906 1964 204 16037 0 0 0 0 0 0 0
Value(Rs/Lacs) 60 168 180 160 81 8 658 0 0 0 0 0 0 0
Chandigarh Qty(MT) 0 0 0 0 0 300 300 0 0 0 0 0 0 0
Value(Rs/Lacs) 0 0 0 0 0 12 12 0 0 0 0 0 0 0
Delhi Qty(MT) 0 33 180 51 0 0 264 52 0 0 0 13 13 78
Value(Rs/Lacs) 0 1 7 2 0 0 11 3 0 0 0 1 1 4
Rajasthan Qty(MT) 2721 10634 16445 10003 18359 10024 68186 0 0 0 0 0 1356 1356
Value(Rs/Lacs) 114 444 693 427 783 420 2881 0 0 0 0 0 95 95
UP Qty(MT) 11071 50491 32200 25663 51313 260 170998 0 0 347 0 0 0 347
Value(Rs/Lacs) 475 2139 1368 1119 2313 12 7425 0 0 19 0 0 0 19
Bihar Qty(MT) 2068 666 15275 29055 14450 26502 88016 0 0 0 0 0 0 0
Value(Rs/Lacs) 85 27 612 1183 628 1132 3666 0 0 0 0 0 0 0
Uttranchal Qty(MT) 500 1991 234 2400 2917 1958 10000 0 0 0 0 0 0 0
Value(Rs/Lacs) 21 84 10 105 131 88 440 0 0 0 0 0 0 0
Jharkhand Qty(MT) 0 1442 4012 1762 2449 2673 12338 0 0 0 0 0 0 0
Value(Rs/Lacs) 0 59 161 72 106 114 512 0 0 0 0 0 0 0
MP Qty(MT) 234 1383 23770 70656 29025 28754 153822 0 0 0 0 0 0 0
Value(Rs/Lacs) 11 62 1070 3181 1307 1295 6925 0 0 0 0 0 0 0
Chattisgarh Qty(MT) 250 3822 23143 78317 42018 27669 175219 0 0 0 0 0 0 0
Value(Rs/Lacs) 11 173 1047 3541 1900 1251 7923 0 0 0 0 0 0 0
Maharshtra Qty(MT) 3738 5500 11050 36757 8025 3488 68558 0 0 0 0 0 0 0
Value(Rs/Lacs) 157 231 464 1590 347 148 2938 0 0 0 0 0 0 0
Orissa Qty(MT) 797 3179 4913 22207 10223 11546 52865 0 0 0 0 0 0 0
Value(Rs/Lacs) 32 129 203 921 430 482 2196 0 0 0 0 0 0 0
AP Qty(MT) 4171 6132 7499 4010 10955 12470 45237 160 60 0 0 0 0 220
Value(Rs/Lacs) 169 267 313 176 498 555 1977 9 4 0 0 0 0 13
TN Qty(MT) 0 0 0 0 0 0 0 39 0 0 0 0 0 0 39
Value(Rs/Lacs) 0 0 0 0 0 0 0 2 0 0 0 0 0 0 2
Karnataka Qty(MT) 0 0 0 0 0 0 0 0 137 80 23 0 0 0 240
Value(Rs/Lacs) 0 0 0 0 0 0 0 9 5 1 0 0 0 15
Total Qty(MT) 65448 196381 300844 399781 265633 191490 1419577 2637 142 1269 5927 1679 2612 14266
Value(Rs/Lacs) 2724 8138 12596 17186 11525 8174 60343 140 9 66 380 112 178 885

Zuari Ind. Ltd Qty(MT) 0.00 9047.80 11666.402324.00 4665.60 9333.60 37037.40
Value(Rs/Lacs) 0.00 526.47 678.84 135.23 271.48 543.10 2155.11
Coromandel Qty(MT) 0.00 0.00 16340.004665.60 0.00 0.00 21005.60
Fert. Ltd.Value(Rs/Lacs)0.00 0.00 980.41 279.94 0.00 0.00 1260.35

+ Urea during Kharif was sold to M/s ZIL and M/s CFL for their complex manufacturing units.